

WHAT IS CLAIMED IS:

1. A receptacle partitioning structure comprising:

a receptacle which is a rectangular solid body defining an interior rectangular solid space and having an upper opening;

a pair of first assembling bodies which are slat bodies with predetermined length, the pair of first assembling bodies being oppositely disposed on inner edges of the receptacle, each of two ends of each first assembling body being formed with a perforation, a middle section of the first assembling body being formed with at least one first insertion slit;

a pair of second assembling bodies which are slat bodies with predetermined length, two ends of each second assembling body being respectively formed with two bending sections transversely extending by a certain length in reverse directions, the bending sections being respectively inserted in the perforations of the first assembling body to form a rectangular frame; and

a partitioning slat, two ends of the first partitioning slat being respectively inserted in the first insertion slits.

2. The receptacle partitioning structure as claimed in claim 1, wherein a middle section of each second assembling body is formed with at least one second insertion slit, a middle section of the first partitioning slat being formed with at least one split having an open end, said receptacle partitioning structure further

comprising a second partitioning slat with a certain length, two ends of the second partitioning slat being respectively inserted in the second insertion slits of the second assembling bodies, a middle section of the second partitioning slat being formed with at least one split having an open end for inserting into the split of the first partitioning slat.